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<input type="checkbox"/>	L1	filter strip near15 (bacteria or bacterial or encapsulated)	4

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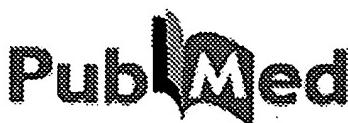
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<input type="checkbox"/>	L18	L16 and L2	0
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<input type="checkbox"/>	L16	L15 same filter	23
<input type="checkbox"/>	L15	L1 same L13	315
<input type="checkbox"/>	L14	L1 sameL13	0
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<input type="checkbox"/>	L9	L3 and filter	4
<input type="checkbox"/>	L8	L3 same filter	1
<input type="checkbox"/>	L7	L2 same filter	43
<input type="checkbox"/>	L6	L4 and (mer or (mer Ro/p) or mercury)	83
<input type="checkbox"/>	L5	L4 same (mer or (mer Ro/p) or mercury)	4
<input type="checkbox"/>	L4	(promoterless near7 (lux or luciferase))	227
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1: Burlage RS, Bemis LA, Layton AC, Sayler GS, Larimer F.

Related Articles, Links

Comparative genetic organization of incompatibility group P degradative plasmids.

J Bacteriol. 1990 Dec;172(12):6818-25.

PMID: 2254257 [PubMed - indexed for MEDLINE]

2: Sayler GS, Nelson JD Jr, Colwell RR.

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Role of bacteria in bioaccumulation of mercury in the oyster Crassostrea virginica.

Appl Microbiol. 1975 Jul;30(1):91-6.

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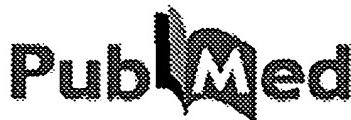
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1: [Simpson ML, Sayler GS, Patterson G, Nivens DE, Bolton EK, Rochelle JM, Arnott JC, Applegate BM, Ripp S, Guillom MA.](#)

Related Articles, Links

An integrated CMOS microluminometer for low-level luminescence sensing in the bioluminescent bioreporter integrated circuit.
Sens Actuators B Chem. 2001 Jan 25;72(2):134-40.
PMID: 12192685 [PubMed - indexed for MEDLINE]

2: [Shields MS, Hooper SW, Sayler GS.](#)

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Plasmid-mediated mineralization of 4-chlorobiphenyl.
J Bacteriol. 1985 Sep;163(3):882-9.
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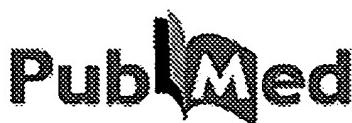
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1: Applegate B, Kelly C, Lackey L, McPherson J, Kehrmeyer S, Menn FM, Bienkowski P, Sayler G. [Related Articles](#), [Links](#)

Pseudomonas putida B2: a tod-lux bioluminescent reporter for toluene and trichloroethylene co-metabolism.
J Ind Microbiol Biotechnol. 1997 Jan;18(1):4-9.
PMID: 9079282 [PubMed - indexed for MEDLINE]

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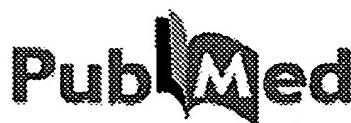
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- 1: [Rice JF, Menn FM, Hay AG, Sanseverino J, Sayler GS.](#) Related Articles, Links
Natural selection for 2,4,5-trichlorophenoxyacetic acid mineralizing bacteria in agent orange contaminated soil.
Biodegradation. 2005 Dec;16(6):501-12.
 PMID: 15865343 [PubMed - in process]
- 2: [Layton AC, Sanseverino J, Gregory BW, Easter JP, Sayler GS, Schultz TW.](#) Related Articles, Links
In vitro estrogen receptor binding of PCBs: measured activity and detection of hydroxylated metabolites in a recombinant yeast assay.
Toxicol Appl Pharmacol. 2002 May 1;180(3):157-63.
 PMID: 12009855 [PubMed - indexed for MEDLINE]
- 3: [Sanseverino J, Layton AC, Sayler GS.](#) Related Articles, Links
Detection of polychlorinated biphenyl-degrading organisms in soil.
Methods Mol Biol. 2002;179:193-209. No abstract available.
 PMID: 11692865 [PubMed - indexed for MEDLINE]
- 4: [Woo H, Sanseverino J, Cox CD, Robinson KG, Sayler GS.](#) Related Articles, Links
The measurement of toluene dioxygenase activity in biofilm culture of *Pseudomonas putida* F1.
J Microbiol Methods. 2000 Apr;40(2):181-91.
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Analyses of polycyclic aromatic hydrocarbon-degrading bacteria isolated from contaminated soils.
Biodegradation. 1999 Apr;10(2):149-57.
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J Ind Microbiol. 1994 Nov;13(6):392-401.
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- 8: [Sanseverino J, Werner C, Fleming J, Applegate B, King JM, Sayler GS.](#) Related Articles, Links

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- 9: [Layton AC, Sanseverino J, Wallace W, Corcoran C, Sayler GS.](#) Related Articles, Links

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- 10: [SANSEVERINO J, DE PAOLA D.](#) Related Articles, Links

[Eosinophilic granuloma of the femur.]

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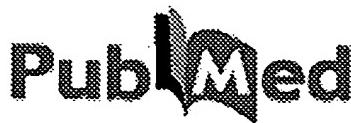
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- 1: [Riddick DS, Lee C, Bhathena A, Timsit YE, Cheng PY, Morgan ET, Prough RA, Ripp SL, Miller KK, Jahan A, Chiang JY.](#) Related Articles, Links

Transcriptional suppression of cytochrome P450 genes by endogenous and exogenous chemicals.

Drug Metab Dispos. 2004 Apr;32(4):367-75. Review.
PMID: 15039287 [PubMed - indexed for MEDLINE]

- 2: [Miller KK, Cai J, Ripp SL, Pierce WM Jr, Rushmore TH, Prough RA.](#) Related Articles, Links

Stereo- and regioselectivity account for the diversity of dehydroepiandrosterone (DHEA) metabolites produced by liver microsomal cytochromes P450.

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- 3: [Gupta RK, Patterson SS, Ripp S, Simpson ML, Sayler GS.](#) Related Articles, Links

Expression of the *Photobacterium luminescens lux* genes (*luxA*, *B*, *C*, *D*, and *E*) in *Saccharomyces cerevisiae*.

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- 4: [Ripp S, Daumer KA, McKnight T, Levine LH, Garland JL, Simpson ML, Sayler GS.](#) Related Articles, Links

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- 5: [Ripp SL, Falkner KC, Pendleton ML, Tamasi V, Prough RA.](#) Related Articles, Links

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- 6: [Robinzon B, Michael KK, Ripp SL, Winters SJ, Prough RA.](#) Related Articles, Links

Glucocorticoids inhibit interconversion of 7-hydroxy and 7-oxo metabolites of dehydroepiandrosterone: a role for 11beta-hydroxysteroid dehydrogenases?

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 Dehydroepiandrosterone affects the expression of multiple genes in rat liver including 11 beta-hydroxysteroid dehydrogenase type 1: a cDNA array analysis.

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8: [Abd-El-Haleem D, Ripp S, Scott C, Sayler GS.](#) [Related Articles](#), [Links](#)

 A luxCDABE-based bioluminescent bioreporter for the detection of phenol.

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 Integrated CMOS photodetectors and signal processing for very low-level chemical sensing with the bioluminescent bioreporter integrated circuit.

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 An integrated CMOS microluminometer for low-level luminescence sensing in the bioluminescent bioreporter integrated circuit.

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11: [Ripp SL, Fitzpatrick JL, Peters JM, Prough RA.](#) [Related Articles](#), [Links](#)

 Induction of CYP3A expression by dehydroepiandrosterone: involvement of the pregnane X receptor.

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12: [Fitzpatrick JL, Ripp SL, Smith NB, Pierce WM Jr, Prough RA.](#) [Related Articles](#), [Links](#)

 Metabolism of DHEA by cytochromes P450 in rat and human liver microsomal fractions.

Arch Biochem Biophys. 2001 May 15;389(2):278-87.

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13: [Hines RN, Luo Z, Cresteil T, Ding X, Prough RA, Fitzpatrick JL, Ripp SL, Falkner KC, Ge NL, Levine A, Elserink CJ.](#) [Related Articles](#), [Links](#)

 Molecular regulation of genes encoding xenobiotic-metabolizing enzymes: mechanisms involving endogenous factors.

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15: [Sayler GS, Ripp S.](#) [Related Articles](#), [Links](#)

-  Field applications of genetically engineered microorganisms for bioremediation processes.
Curr Opin Biotechnol. 2000 Jun;11(3):286-9. Review.
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-  16: Ripp SL, Itagaki K, Philpot RM, Elfarra AA. Related Articles, Links
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-  17: Ripp SL, Itagaki K, Philpot RM, Elfarra AA. Related Articles, Links
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-  19: Ripp SL, Overby LH, Philpot RM, Elfarra AA. Related Articles, Links
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Mol Pharmacol. 1997 Mar;51(3):507-15.
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-  20: Krause RJ, Ripp SL, Sausen PJ, Overby LH, Philpot RM, Elfarra AA. Related Articles, Links
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21: [Ripp S, Ogunseitan OA, Miller RV.](#) Related Articles, Links

Transduction of a freshwater microbial community by a new Pseudomonas aeruginosa generalized transducing phage, UT1.
Mol Ecol. 1994 Apr;3(2):121-6.
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Evidence for phage-mediated gene transfer among Pseudomonas aeruginosa strains on the phylloplane.
Appl Environ Microbiol. 1994 Feb;60(2):496-500.
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